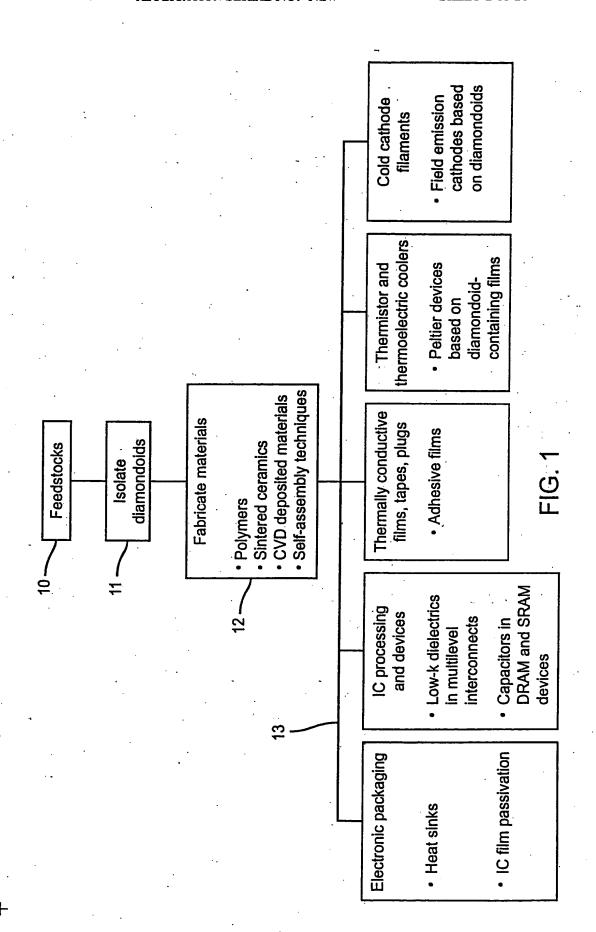
E: DIAMONDOID-CONTAINING MATERIAL

Inventor(s): Jeremy E. Dahl, et al. Application Serial No: New

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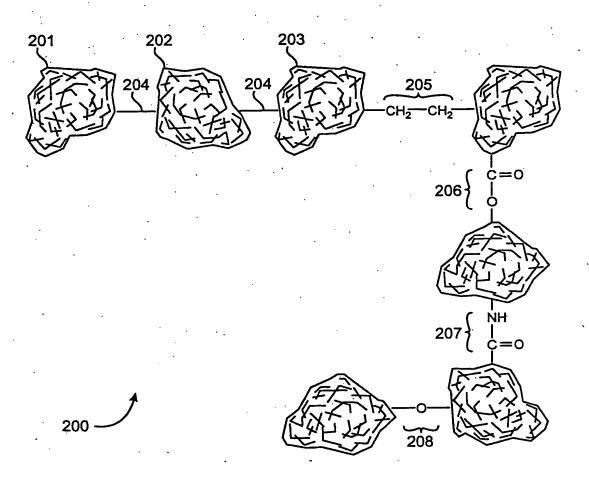


FIG. 2A

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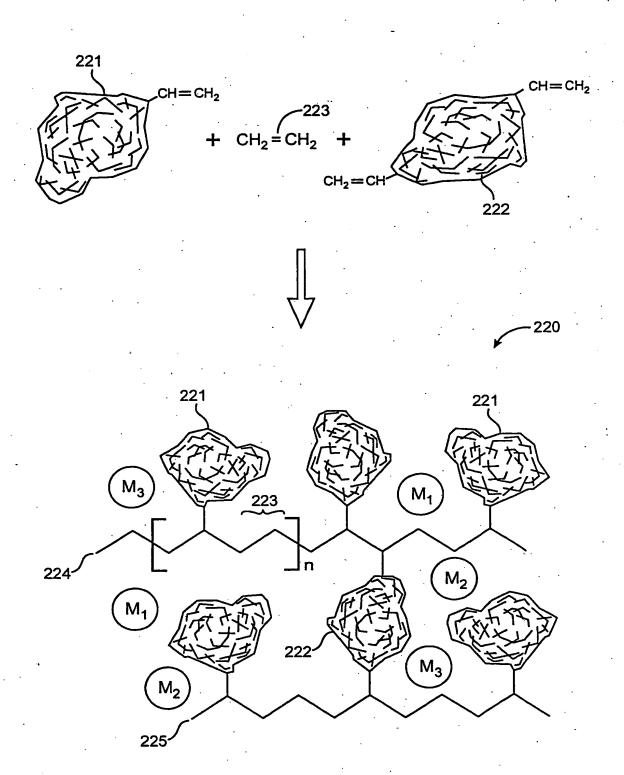
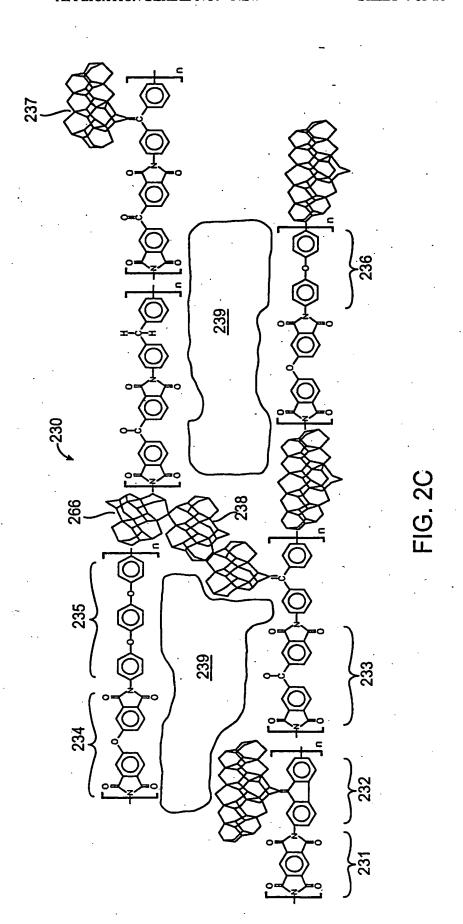


FIG. 2B

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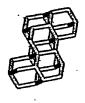
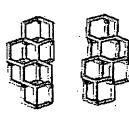
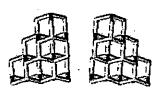


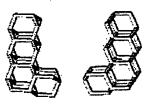
FIG. 2D

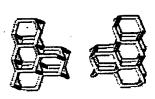












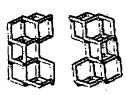
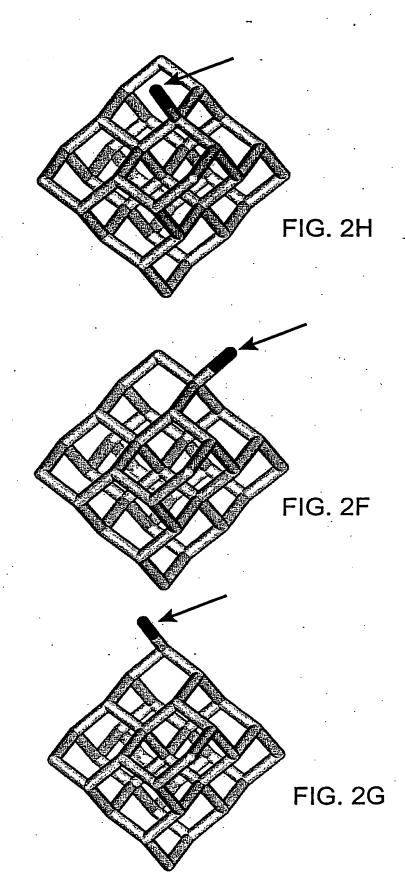


FIG. 2E

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Decreasing Rigidity of Cross-linked Materials

Tr.: Diamondoid-containing Materials Inventor(s): Jeremy E. Dahl et al. Application Serial No: New

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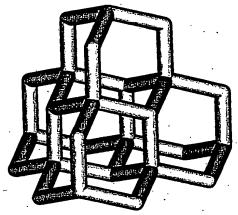
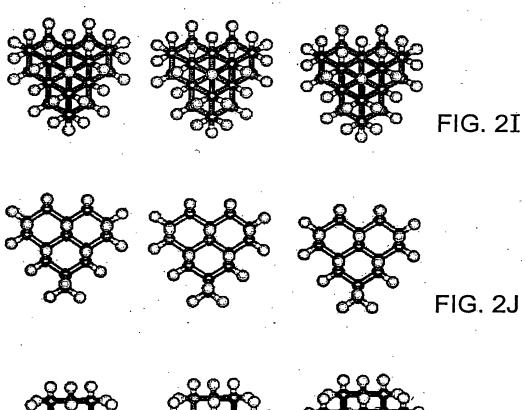
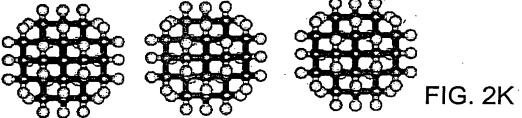


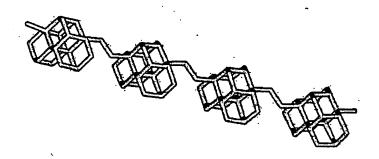
FIG. 2N





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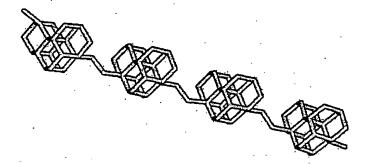


FIG. 2L

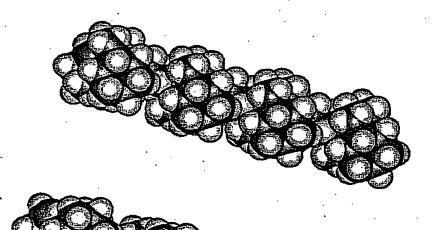


FIG. 2M

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INVENTOR(S): JEREMY E. DAHL ET AL.

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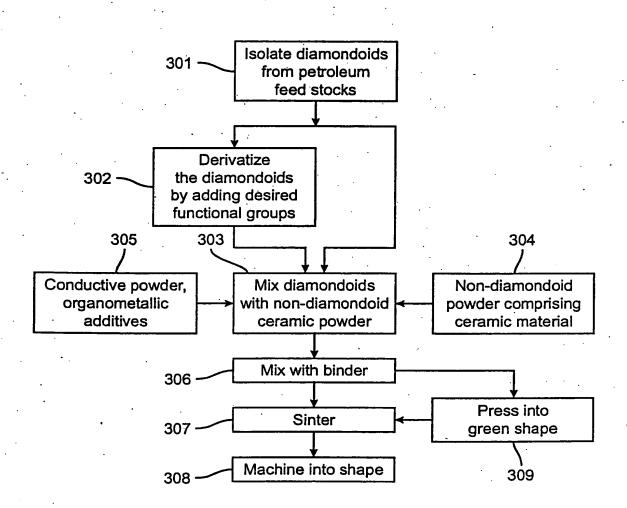
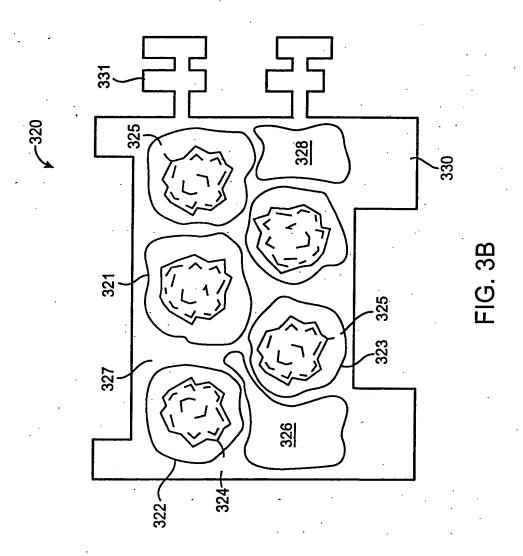


FIG. 3A

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INVESTOR(S): JEREMY E. DAHL ET AL.

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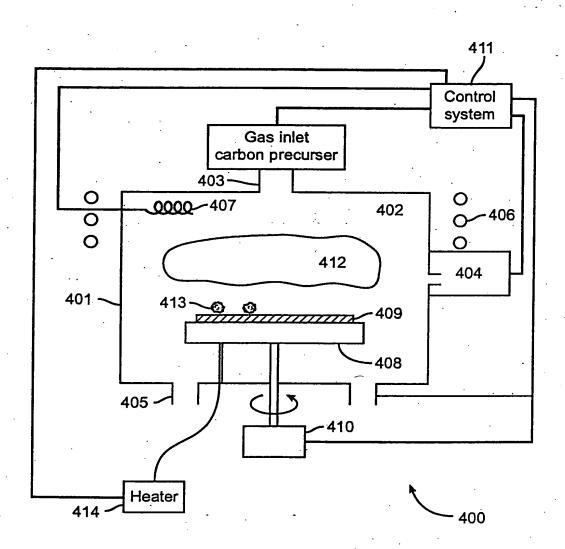


FIG. 4

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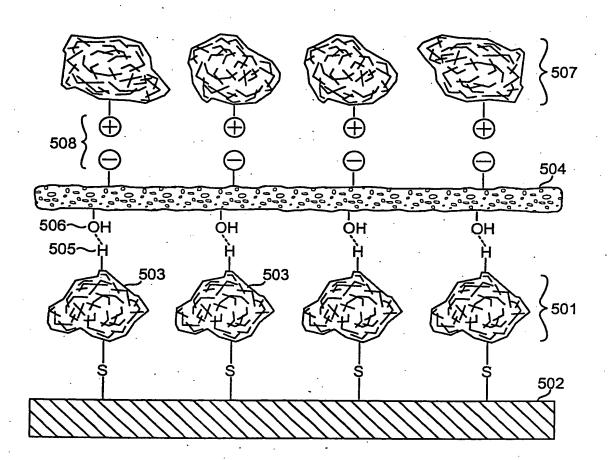
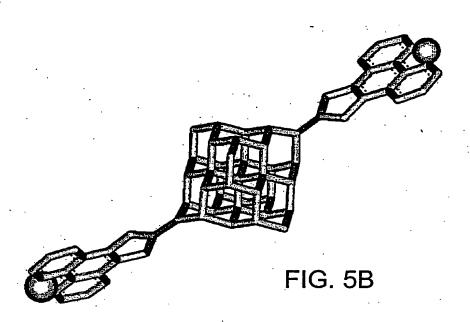
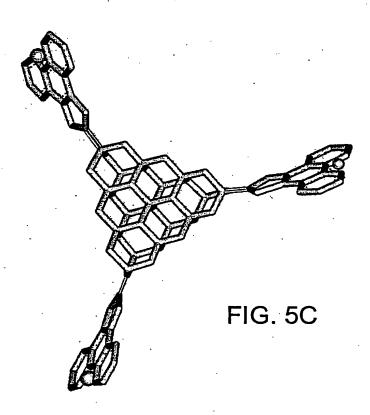


FIG. 5A

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7 E: DIAMONDOID-CONTAINING MATERIA' INVENTOR(S): JEREMY E. DAHL ET AL.

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600 608 602 607 606 -604A 606 <u>601</u> -605A <u>610</u> FIG. 6A 605B

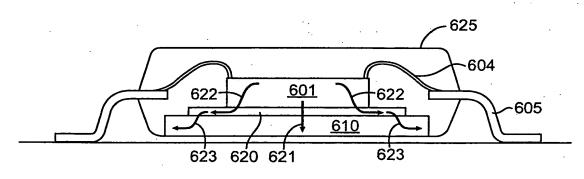


FIG. 6B

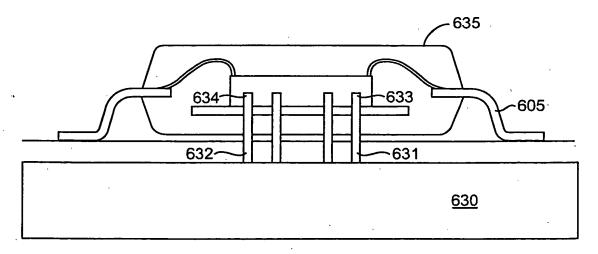
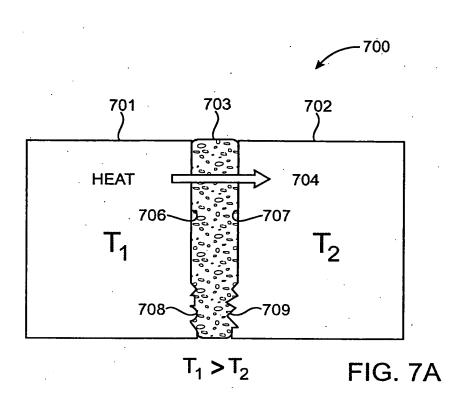
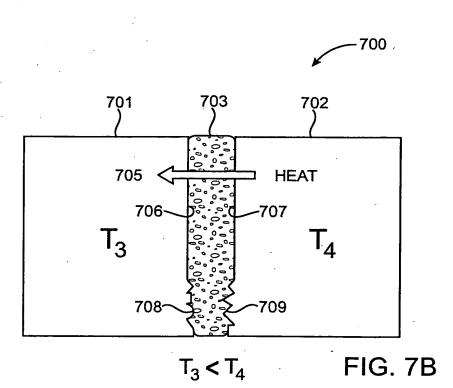


FIG. 6C

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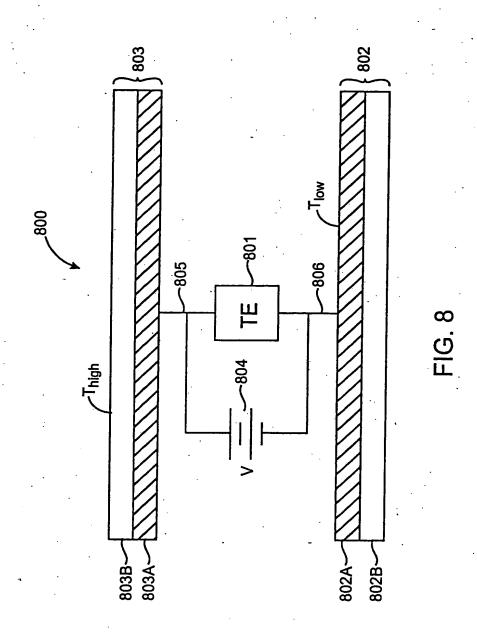
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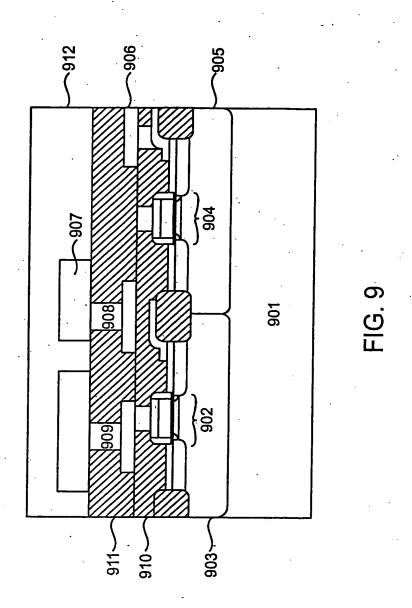
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